

by a reduction in funding for Army Corps of Engineers Expenses (by a recorded vote of 362 ayes to 69 noes, Roll No. 544); **Pages H8134–35, S8144**

Hastings (WA) amendment (No. 4 printed in part A of H. Rept. 111–209) that makes available \$5 million from the Bureau of Reclamation Water and Related Resources account to begin installing hydroelectric facilities identified in a report authorized under the Energy and Policy Act of 2005 at Bureau of Reclamation dams. The revision corrects a technical reference to “Power Program Services” within the Water and Related Resources account (by a recorded vote of 432 ayes with none voting “no”, Roll No. 545); **Pages H8136–37, S8144–45**

Boren amendment (No. 7 printed in part A of H. Rept. 111–209) that increases by \$5 million funding for the Energy Efficiency and Renewable Energy account to be utilized in the EERE Vehicles Technologies, Fuels Technology program for Natural Gas Vehicle Research Development and Demonstration, offset by a reduction in funds for the Department of Energy Departmental Administration account for general expenses (by a recorded vote of 429 ayes to 4 noes, Roll No. 546); and **Pages H8138–40, S8145–46**

Miller (MI) amendment (No. 8 printed in part A of H. Rept. 111–209) that increases the Water Power Program in Energy and Efficiency and Renewable Energy by \$10 million, its FY2009 enacted level, offset by a reduction in funds to the D.O.E.’s departmental administration by the same amount (by a recorded vote of 431 ayes to 1 no, Roll No. 547). **Pages H8140–41, S8146–47**

Proceedings Postponed:

Heinrich amendment (No. 9 printed in part A of H. Rept. 111–209) that seeks to allow national security laboratories to dedicate an additional 1% (total of 7%) of each lab’s annual budget to Laboratory Directed Research and Development (LDRD). LDRD allows laboratories to pursue high-risk, high-reward research and develop innovative technologies to support energy and homeland security priorities; **Pages H8141–42**

Cao amendment (No. 10 printed in part A of H. Rept. 111–209) that seeks to reduce the time between preparation of reports and submissions to Congress from 90 days to 60 days; **Page H8142**

Blackburn amendment (No. 11 printed in part A of H. Rept. 111–209) that seeks to make an across-the-board cut of 5% to all funding accounts in the bill; **Pages H8142–43**

Campbell amendment (No. 2 printed in part B of H. Rept. 111–209) that seeks to strike the \$1,000,000 earmark for the Housatonic River Net-Zero Energy Building and reduce the overall cost of the bill by \$1,000,000; **Pages H8147–48**

Flake amendment (No. 1 printed in part C of H. Rept. 111–209) that seeks to strike \$1.5 million in funding for the “Maret Center” and reduce the overall cost of the bill; **Pages H8148–49**

Flake amendment (No. 3 printed in part C of H. Rept. 111–209) that seeks to strike \$1 million in funding for the “Consortium for Plant Biotechnology Research” and reduce the overall cost of the bill by a commensurate amount; **Pages H8149–50**

Flake amendment (No. 4 printed in part C of H. Rept. 111–209) that seeks to strike \$500,000 in funding for “Ethanol from Agriculture” and reduce the overall cost of the bill by a commensurate amount; **Pages H8151–52**

Flake amendment (No. 5 printed in part C of H. Rept. 111–209) that seeks to strike \$2 million in funding for the “Fort Mason Center Pier 2 Project” and reduce the overall cost of the bill by a commensurate amount; **Pages H8152–53**

Flake amendment (No. 10 printed in part C of H. Rept. 111–209) that seeks to strike \$300,000 in funding for “Whitworth University Stem Equipment” and reduce the overall cost of the bill by a commensurate amount; **Pages H8153–55**

Flake amendment (No. 11 printed in part C of H. Rept. 111–209) that seeks to strike \$1.6 million in funding for “The Boston Architectural College’s Urban Sustainable Initiative” and reduce the overall cost of the bill by a commensurate amount; **Pages H8155–56**

Hensarling amendment (No. 1 printed in part D of H. Rept. 111–209) that seeks to strike \$500,000 for the Energy Conservation and Efficiency Upgrade of HVAC project in New York and reduce the overall cost of the bill; **Pages H8156–57**

Hensarling amendment (No. 2 printed in part D of H. Rept. 111–209) that seeks to strike \$6.22 million for the Pier 36 removal project in California and reduce the overall cost of the bill by a commensurate amount; and **Pages H8157–58**

Hensarling amendment (No. 4 printed in part D of H. Rept. 111–209) that seeks to strike \$500,000 for the Automated Remote Electric and Water Meters in South River project and reduce the overall cost of the bill by a commensurate amount. **Pages H8158–59**

H. Res. 645, the rule providing for consideration of the bill, was agreed to by a yea-and-nay vote of 238 yeas to 185 nays, Roll No. 539, after agreeing to order the previous question by a yea-and-nay vote of 237 yeas to 177 nays, Roll No. 538. **Pages H8114–15**

A point of order was raised against the consideration of H. Res. 645 and it was agreed to proceed with consideration of the resolution by voice vote. **Page H8107**